

COMPOSITE LAMINATED PRINT AND
FRAME AND METHOD OF FABRICATION

ABSTRACT

A composite laminated print and frame and method of fabrication is described. A canvas sheet is secured on a flat outer contour surface of a circumferential hollow frame member such that the canvas sheet is accessible from behind the frame. A printed image sheet is bonded on a clear plastic film sheet with an image of the sheet facing the clear plastic film sheet. The plastic film sheet has a marginal extension portion all about the image sheet. The marginal extension portion extends over a circumferential outer side wall of the frame member and is held taut by fasteners to secure same to the frame member whereby the image sheet, adhered to the plastic film sheet, is held taut over the canvas sheet with the image facing outwardly. Preferably, the plastic film sheet is an embossed plastic film sheet having a visible pattern embossment thereon whereby the image appears to have been painted on the canvas which is secured to the frame under the image sheet bonded to the outer plastic film sheet and visible and touchable from the rear of the frame.